In the claims:

For the Examiner's convenience, all pending claims are presented below with changes shown.

1   1.   (Original)   A method comprising:

2   receiving video data at an application program;

3   transmitting the video data to one or more memory buffers

4   decrypting the video data; and

5   monitoring page table entries corresponding to the memory buffers to determine

6   whether a second application program has accessed the memory buffers.

1   2.   (Original)   The method of claim 1 further comprising:

2   the application program calling an interface upon receiving the video data;

3   receiving the video data at the interface; and

4   transmitting the video data to the memory buffers.

1   3.   (Original)   The method of claim 2 wherein the video data is stored at the

2   memory buffers in an encrypted format.

1   4.   (Original)   The method of claim 2 further comprising:

2   transmitting the video data from the memory buffers to the interface;

3   transmitting the video data from the interface to a decryption module; and

4   decrypting the video data at the decryption module;

1   5.   (Original)   The method of claim 4 further comprising verifying, at the

2   decryption module, a digital signature of the interface prior to decrypting the video data.

1 6. (Original)   The method of claim 4 further comprising the decryption module

2 modifying the page table entries to clear access bits corresponding to the memory buffers.

1 7. (Original)   The method of claim 4 further comprising:

2   transmitting the decrypted video data to the interface; and

3   transmitting the decrypted video data from the interface to the video decoder.

1 8. (Original)   The method of claim 1 further comprising:

2   receiving a notification at the decryption module to terminate the monitoring of

3 the page table entries; and

4   terminating the monitoring of the page table entries.

1 9. (Currently Amended) A computer system comprising:

2   an application ~~that receives~~ to receive data content;

3   a memory device ~~that stores~~ to store the data content;

4   a decoder ~~that decodes~~ to decode the content; and

5   a decryption module ~~that decrypts~~ to decrypt the data content, and to monitor

6 ~~monitors~~ access to the memory device to determine if memory buffers storing the data

7 content have been accessed by a second application prior to the decoding of the data

8 content.

1 10. (Original)   The computer system of claim 9 wherein the decryption module

2 monitors the memory buffers by observing the state of a corresponding access bit in the

3 memory device page table entries.

1 11. (Original)   The computer system of claim 10 wherein the decryption module

2 is tamper resistant to prevent modification.

1 12. (Original) The computer system of claim 9 further comprising an interface

2 coupled to the application, the decoder and the decryption module.

1 13. (Original) The computer system of claim 12 wherein the interface receives

2 the data content in an encrypted format.

1 14. (Original) An article of manufacture including one or more computer

2 readable media that embody a program of instructions, wherein the program of

3 instructions, when executed by a processing unit, causes the processing unit to:

4 receive video data at an application program;

5 transmit the video data to one or more memory buffers

6 decrypt the video data; and

7 monitor page table entries corresponding to the memory buffers to determine

8 whether a second application program has accessed the memory buffers.

1 15. (Original) The article of manufacture of claim 14, wherein the program of

2 instructions, when executed by a processing unit, further causes:

3 the application program to call an interface upon receiving the video data;

4 receiving the video data at the interface; and

5 transmitting the video data to the memory buffers.

1 16. (Original) The article of manufacture of claim 15 wherein the program of

2 instructions, when executed by a processing unit, further causes the processor:

3 transmit the video data from the memory buffers to the interface;

4   transmit the video data from the interface to a decryption module; and

5   decrypt the video data at the decryption module;

1   17.   (Original)   The article of manufacture of claim 16 wherein the program of

2   instructions, when executed by a processing unit, further causes the processor to verify, at

3   the decryption module, a digital signature of the interface prior to decrypting the video

4   data.

1   18.   (Original)   The article of manufacture of claim 16 wherein the program of

2   instructions, when executed by a processing unit, further causes the decryption module to

3   modify the page table entries to clear access bits corresponding to the memory buffers.

1   19.   (Original)   The article of manufacture of claim 16 wherein the program of

2   instructions, when executed by a processing unit, causes the processor to:

3   transmit the decrypted video data to the interface; and

4   transmit the decrypted video data from the interface to the video decoder.

1   20.   (Original)   The article of manufacture of claim 14, wherein the program of

2   instructions, when executed by a processing unit, further causes the processor to:

3   receive a notification at the decryption module to terminate the monitoring of the

4   page table entries; and

5   terminate the monitoring of the page table entries.